









































































































WEST Search History











DATE: Friday, July 22, 2011

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>Prior Art</i>			
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L147	L146 and FHENWP	0
<input type="checkbox"/>	L146	L145 and labeled	14
<input type="checkbox"/>	L145	L144 and Kd	16
<input type="checkbox"/>	L144	L143 and (CD23)same(bind\$3)	42
<input type="checkbox"/>	L143	(514/21.91 514/21.9 514/21.8 514/21.7 514/21.1 530/328 530/329 530/330 530/331 424/185.1 424/193.1).ccsl.	8986
<i>DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L142	L141 not @ay>2004	5
<input type="checkbox"/>	L141	L140 and Kd	12
<input type="checkbox"/>	L140	(CD23)same(bind\$3)same(peptide)same(labeled)	14
<input type="checkbox"/>	L139	L138 and (CD23)same(bind\$3)	1
<input type="checkbox"/>	L138	(self)adj(christopher)	44
<input type="checkbox"/>	L137	(rambert)adj(jerome)	1
<input type="checkbox"/>	L136	(vincendeau)adj(phillippe)	1
<input type="checkbox"/>	L135	(moynet)adj(daniel)	1
<input type="checkbox"/>	L134	(mossalayi)adj(mohammad)	3
<input type="checkbox"/>	L133	HENWP	1
<input type="checkbox"/>	L132	HENWPCONH2	0
<input type="checkbox"/>	L131	L130 and (CD23)same(bind\$3)	0
<input type="checkbox"/>	L130	L129 not @ay>2004	4
<input type="checkbox"/>	L129	L128 and carboxylated	4
<input type="checkbox"/>	L128	L127 and acetylated	106
<input type="checkbox"/>	L127	WN	18169
<input type="checkbox"/>	L126	L125 and (bind\$3)same(CD23)	0
<input type="checkbox"/>	L125	L124 not @ay>2004	16
<input type="checkbox"/>	L124	L123 and dimer	16
<input type="checkbox"/>	L123	L122 not @ay>2004	30
<input type="checkbox"/>	L122	L121 and carboxylated	57
<input type="checkbox"/>	L121	L119 and acetylated	1092

	L120	L119 and aceylated	0
	L119	NW	168189
	L118	L117 and (bind\$3)same(CD23)	0
	L117	L116 and peptide	1
	L116	L115 not @ay>2004	4
	L115	HENWS	4
	L114	L113 and peptide	0
	L113	L112 not @ay>2004	5
	L112	HENAPS	10
	L111	FHEAW	0
	L110	FHEAWPS	0
	L109	HENWES	0
	L108	HENWGS	0
	L107	HENW	4
	L106	HENWKS	0
	L105	FHKPWRA	0
	L104	HENWPSF	0
	L103	HKNWPS	0
	L102	L93 and HENWPS	1
	L101	L93 and FHEQWPS	0
	L100	L93 and FHENWPT	0
	L99	L98 not @ay>2004	3
	L98	FHENWP	31
	L97	L93 and FHENWP	1
	L96	L93 and FHSQWP	0
	L95	L93 and FHSQWPN	1
	L94	L93 and FHEFWPT	1
	L93	(peptide)same(bind\$3)same(CD23)	240
<i>DB=USPT; PLUR=YES; OP=OR</i>			
	L92	L80 and HENWP	0
	L91	L90 and acetylated	0
	L90	L87 and WN	3
	L89	L87 and Ac-NW-COOH	0
	L88	L87 and Ac-WN-COOH	0
	L87	L80 and (CD23)same(bind\$3)	409
	L86	L85 and (bind\$3)same(CD23)	0
	L85	L84 and allyl	4
	L84	L65 and NW	37

	L83	L65 and HENWS	0
	L82	L65 and HENAPS	0
	L81	L65 and FHENWS	0
	L80	L65 and FHENW S	2521706
	L79	L65 and FHEAWPS	0
	L78	L65 and HENWES	0
	L77	L65 and HENWGS	0
	L76	L65 and HENWKS	0
	L75	L65 and FHKPWRA	0
	L74	L65 and HENWPSF	0
	L73	L65 and HKNWPS	0
	L72	L65 and HENWPS	0
	L71	L65 and FHEQWPS	0
	L70	L65 and FHENWPS	3
	L69	L65 and FHENWPT	0
	L68	L65 and FHENWP	3
	L67	L65 and FHSQWPN	0
	L66	L65 and FHEFWPT	0
	L65	(514/21.91 514/21.9 514/21.8 514/21.7 514/21.1 530/328 530/329 530/330 530/331 424/185.1 424/193.1).ccls.	8986
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
	L64	L63 not @ay>2004	5
	L63	FHENWPS	33
	L62	L55 and FHENWPS	4
	L61	L60 and (CD23)same(binding)	0
	L60	L58 and acetylated	7
	L59	L58 and aceteylated	0
	L58	L56 not @ay>2004	100
	L57	L56 and HENWP	0
	L56	L55 and NW	194
	L55	(514/21.91 514/21.7 514/21.8 514/21.9 424/185.1).ccls.	6624
	L54	L52 not @ay>2004	45
	L53	L52 and (CD23)same(binding)	0
	L52	L51 and COOH	60
	L51	L50 and acetylated	215
	L50	WN	242971
	L49	FHEFWPT	4
	L48	L47 not @ay>2004	5

	L47	FHENWP	33
	L46	FHENWPN	0
	L45	FHENWPT	0
	L44	L43 not @ay>2004	5
	L43	FHENWPS	33
	L42	L41 not @ay>2004	14
	L41	L40 and (bind)same(CD23)	27
	L40	(424/185.1 1424/530).cccls.	4647
	L39	(self)adj(christopher)adj(r)	13
	L38	(rambert)adj(jerome)	3
	L37	(vincendeau)adj(phillippe)	1
	L36	(moynet)adj(daniel)	4
	L35	(mossalayi)adj(mohammad)adj(djavad)	5
	L34	(mossalayi)adj(mohammad)adj(d)	3
	L33	HENWP	1
	L32	HENWX	0
	L31	XNWX	0
	L30	L29 and peptide	1
	L29	L28 not @ay>2004	42
	L28	HENWS	42
	L27	L26 and CD23	0
	L26	L25 not @ay>2004	10
	L25	HENAPS	15
	L24	FHENWXS	0
	L23	FHEAWPS	0
	L22	HENWES	0
	L21	HENWGS	1
	L20	HENWXS	0
	L19	HENWKS	0
	L18	FHKPWRA	0
	L17	HENWPSF	0
	L16	HKNWPS	0
	L15	HENWPS	1
	L14	FHEQWPS	0
	L13	FHENWPT	0
	L12	L11 not @ay>2004	5
	L11	FHENWP	33

	L10	FHSQWPN	1
	L9	FHEFWPT	4
	L8	L7 not @ay>2004	5
	L7	FHENWPS	33
	L6	L5 not @ay>2004	5
	L5	FHENWP	33
	L4	L2 and (CD23)adj(binding)adj(peptide)	2
	L3	L2 and FHENWP	1
	L2	L1 and (CD23)same(binding)	1012
	L1	peptide	414180

END OF SEARCH HISTORY